



STIHL RMA 510 V Push Mower

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Product Description

STIHL RMA 510 V Push Mower w/ AP 300 S battery & AL 301 charger

Just the squeeze of a lever engages the RMA 510 V battery-powered lawn mower's efficiency-driven performance, helping reduce fatigue commonly caused by traditional push mowers. A 21-inch steel mowing deck with a 20-inch cutting width makes the RMA 510 V highly maneuverable and able to quickly cover small-to-medium size yards. The mower's self-propel function features a variable-speed setting control, allowing choices of mowing speeds between 0.6 mph and 2.8 mph. With the 36-volt STIHL AP 300 S battery, the RMA 510 V can mow up to 3,078 square feet On A Single Charge™.* With battery, enjoy instant starting, low noise, zero gasoline costs, and zero exhaust emissions. For added convenience and customization, the deck of the RMA 510 V is adjustable to seven different cutting heights, and the handlebar adjusts to three height positions. Durable, ten-inch rear wheels and eight-inch front ball-bearing wheels allow for mowing over rough terrain.

- Self-Propelled - The self-propel function features a variable-speed setting control, reducing user fatigue by offering choices of mowing speeds.
 - 21-Inch Steel Mowing Deck - Users can trust that the steel mowing deck will provide more durability than a plastic alternative.
 - Convenient Handle - Not only is the handlebar easily adjustable for user comfort, it also folds making it easy to transport and store the mower.
 - Brushless Motor - The brushless motor maximizes energy efficiency and requires virtually no maintenance, optimizing the life of the tool.
 - Ball Bearing Wheels - The sealed ball bearing wheels are designed for long life.
 - Multiple Storage Options - The mower can be stowed in three positions: folded on all four wheels, unfolded on all four wheels, or upright and folded in the cleaning position with blades facing the wall to save floor space.
 - Battery Life - With no gradual drop in power, users can work at full speed until the battery is depleted.
 - Power Switch - Just push the button and pull the switch lever for instant startup.
 - Locking Key - The Key prevents the motor from accidentally starting.
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